



Auflage: 1st Edition 2011
Seiten:: 232
Abbildungen: 620
Einband: Hardcover, 21 x 28 cm
ISBN: 978-3-938947-18-0
Artikelnr.: 6691
Erschienen: Oktober 2011

£68.00

Preis
Änderungen vorbehalten!

Quintessence Publishing Company, Ltd.

 Grafton Road
KT3 3AB New Malden, Surrey
Vereinigtes Königreich von Großbritannien und
Nordirland

 +44 (0)20 8949 6087

 +44 (0)20 8336 1484

 info@quintpub.co.uk

 <http://nginx/gbr/en>

Buch-Information

Hrsg.: Chen, Stephen / Buser, Daniel / Wismeijer, Daniel

Titel: Sinus Floor Elevation Procedures

Reihe: ITI Treatment Guide Series

Kurztext:

The fifth volume of the ITI Treatment Guide series provides clinicians with evidence-based data and practical information relating to sinus floor elevation procedures to ensure adequate bone volume for implant placement. Strong emphasis has been placed on proper case selection based on a comprehensive clinical and radiologic examination of the patient. Treatment options for transcrestal and lateral window protocols for sinus floor elevation are presented, along with guidelines for choosing the appropriate technique based on thorough risk evaluation and the relative complexity of each option. Detailed case studies and illustrations support the clinical recommendations and highlight the challenges associated with the management of complications of these surgical procedures. An essential guide for managing patients requiring dental implants in the atrophic posterior maxilla.

Contents

Chapter 1. Introduction

Chapter 2. Proceedings of the 4th ITI Consensus Conference and Literature Review: Sinus Floor Elevation Procedures

Chapter 3. Preoperative Assessment and Planning for Sinus Floor Elevation Procedures

Chapter 4. Treatment Option for Sinus Floor Elevation

Chapter 5. Guidelines for Choosing the Surgical Technique and Grafting Protocol for Sinus Floor Elevation

Chapter 6. Clinical Case Presentations

Chapter 7. Complications with Sinus Floor Elevation Procedures

Fachgebiet(e): Implantologie, Mund-Kiefer-Gesichtschirurgie, Parodontologie